

Exhibit A-6

Cleanroom Certification Report

Service Site:

New England Compounding Center
697 Waverly Street
Framingham, MA 01702

Prepared For:

Liberty Industries
133 Commerce Street
East Berlin, CT 06023

Attention:

Jeff Erickson
860/828-2653

Date Tested

October 7, 2005

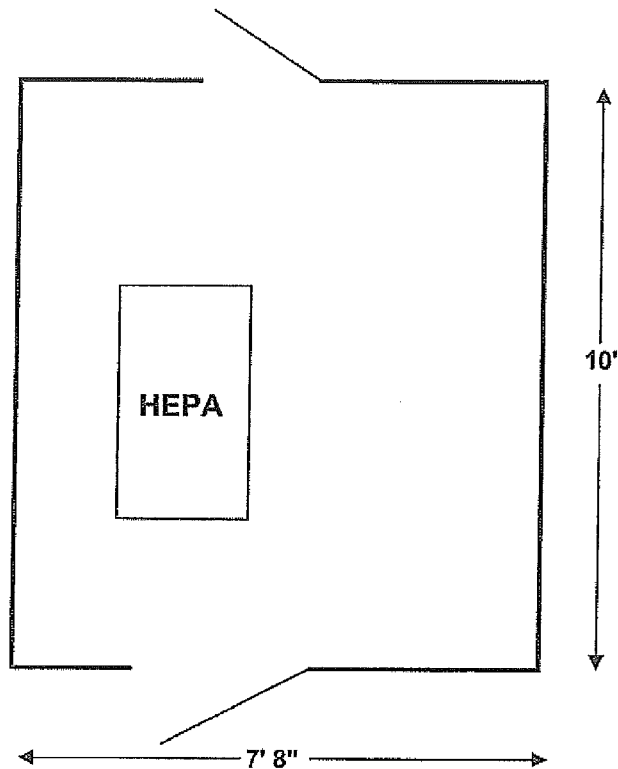
Field Service Technician:

Charles Kuchinsky



450 West John Street
Hicksville, NY 11801
(516) 433-3700
FAX (516) 433-9262

ANTE ROOM



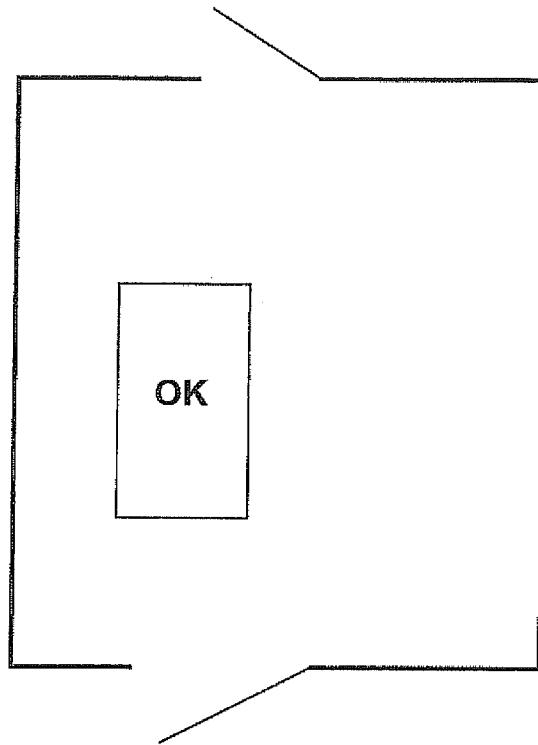
Ceiling Height = 7.75'

ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	Test Date: October 7, 2005
Technician: CK	Prepared by: deg	Approval: CENV200510025

ENV-V-Overview-Ante Room

CONFIDENTIAL PROTECTED 001282

ANTE ROOM



OK = No Leakage Detected

ⓧ = Leakage Detected and Repaired

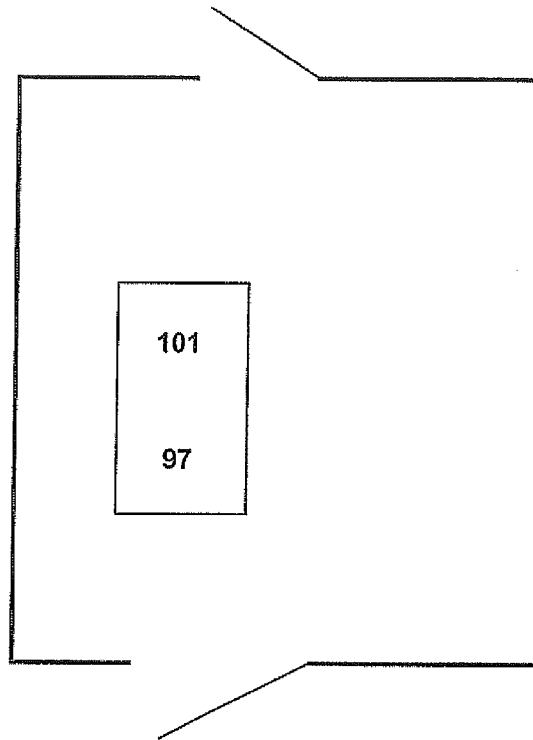
X = Leakage Detected and Not Repaired

ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	Test Date: October 7, 2005
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ENV-V-HEPA Leak-Ante Room

CONFIDENTIAL PROTECTED 001283

(Measurements in feet per minute)
ANTE ROOM



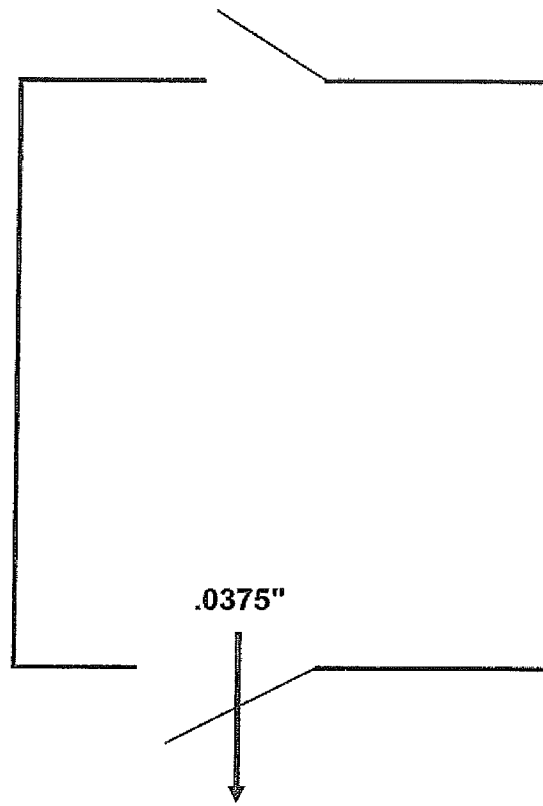
2 = No. of Readings
2% = Maximum variance
3% = Relative Std. Deviation
99 = Average velocity

ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	Test Date: October 7, 2005
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ENV-V-Velocities-Ante Room

CONFIDENTIAL PROTECTED 001284

(Measurements in inches water gauge)
ANTE ROOM



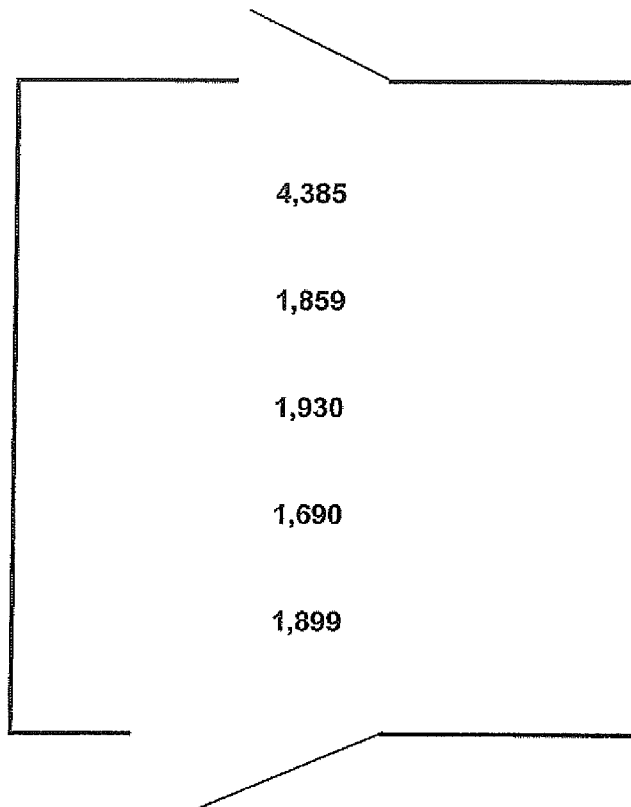
ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		<i>Project:</i> New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	<i>Test Date:</i> October 7, 2005
<i>Technician:</i> CK	<i>Prepared by:</i> deg	<i>Approval:</i> CENV200510025

ENV-V-Pressurization-Ante Room

CONFIDENTIAL PROTECTED 001285

(Per cubic foot, measured at 0.5 microns and larger)

ANTE ROOM



	Lgth	Wdth								
Dim.	10	7.7								
Area(ft ²)	77									
Area(m ²)	7.15									
ISO										
Target	8									
Class										

AT .5 MICRONS AND LARGER									
# of	High Location		Avg. of Loc.		95% UCL		FS209E	ISO	
Locations	ft ³	m ³	ft ³	m ³	ft ^{3*}	m ³	Class	Class	
5	4385	154,855	2353	83,081	3439	120,888	100,000	8	

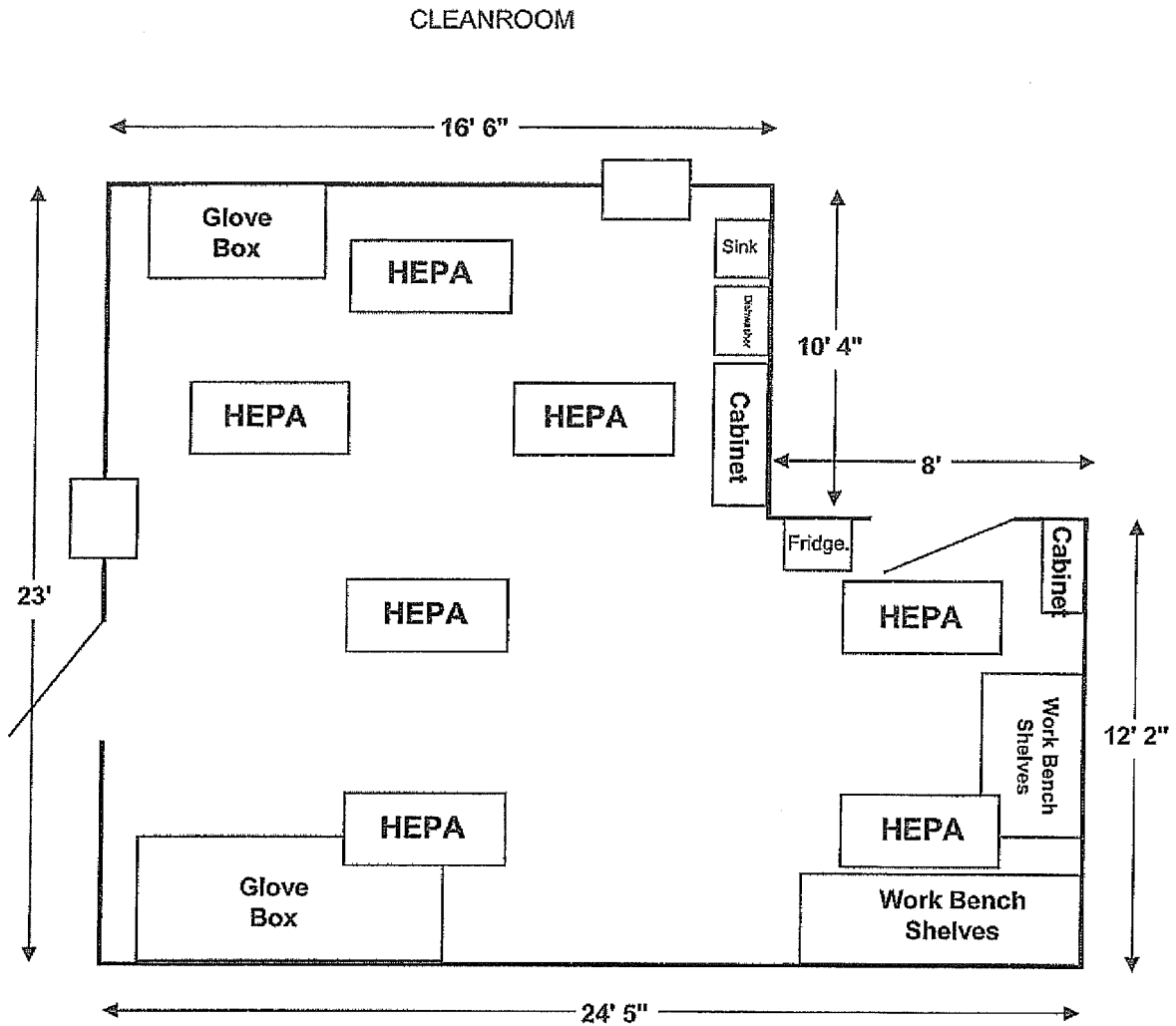
* ISO Class 8 allows a maximum of 3,520,000 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc.				Project New England Compounding Center			
Service Specialists for Calibration, Certification and Decontamination				Framingham, MA 01702			
450 West John Street				(516) 433-3700			
Hicksville, NY 11801				Test Date:			
Technician: CK				October 7, 2005			
Prepared by: deg				Approval: CENV200510025			

ENV-V-.5 ISO-Ante Room



Ceiling Height = 7.75'

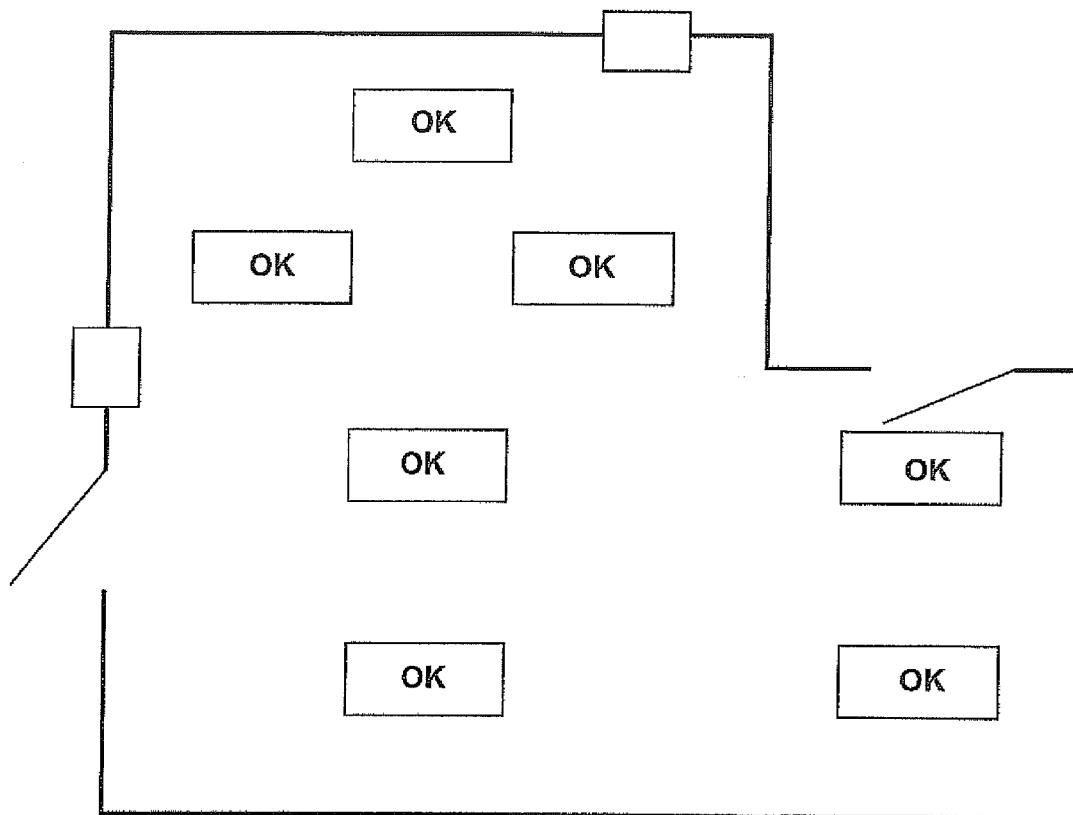
ENV Services, Inc.		<i>Service Specialists for Calibration, Certification and Decontamination</i>		<i>Project: New England Compounding Center Framingham, MA 01702</i>	
450 West John Street		(516) 433-3700		<i>Test Date:</i>	
Hicksville, NY 11801				October 7, 2005	
<i>Technician:</i> CK		<i>Prepared by:</i> deg		<i>Approval:</i> CENV200510025	

ENV-V-Overview-Cleanroom

CONFIDENTIAL PROTECTED 001287

HEPA Filter Leak Test

CLEANROOM



OK = No Leakage Detected

(X) = Leakage Detected and Repaired

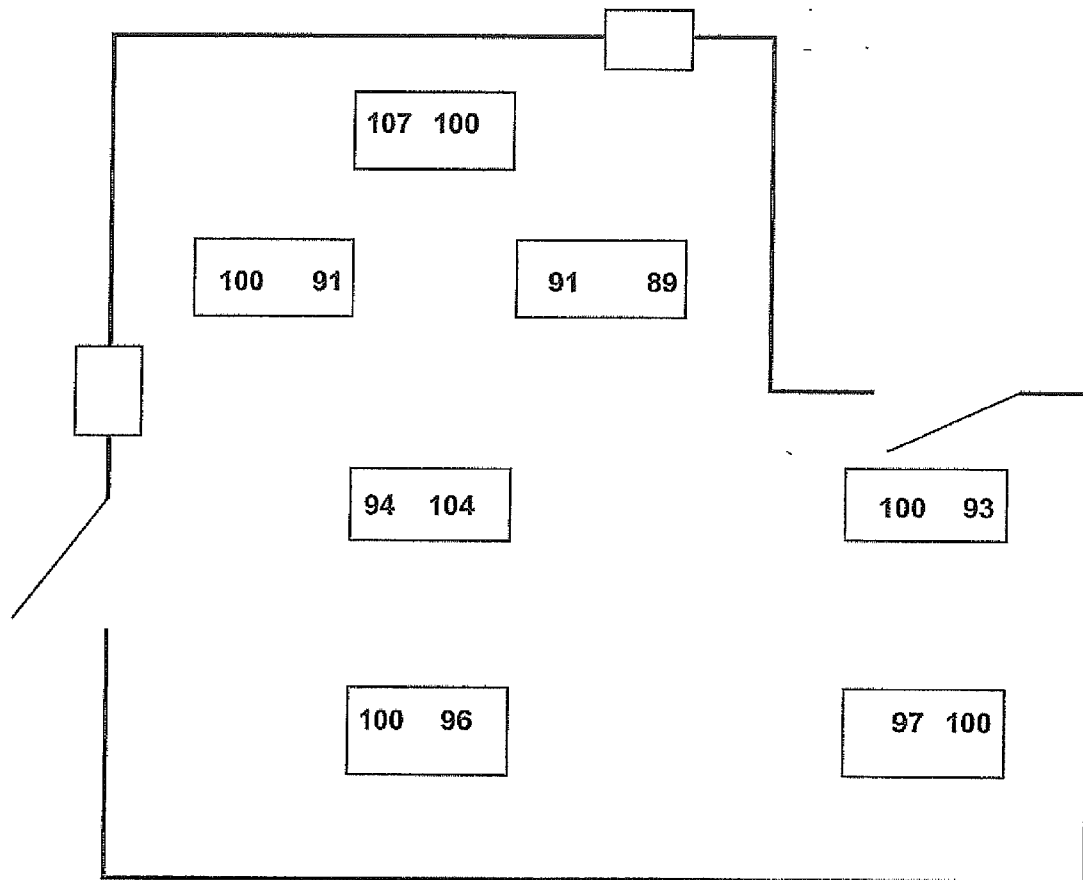
X = Leakage Detected and Not Repaired

ENV Services, Inc.		<i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702	
450 West John Street		(516) 433-3700		Test Date:	
Hicksville, NY 11801				October 7, 2005	
Technician: CK		Prepared by: deg		Approval: CENV200510025	

ENV-V-HEPA Leak-Cleanroom

CONFIDENTIAL PROTECTED 001288

(Measurements in feet per minute)
CLEANROOM



14 = No. of Readings
10% = Maximum variance
5% = Relative Std. Deviation
97 = Average velocity

ENV Services, Inc.		<i>Service Specialists for Calibration, Certification and Decontamination</i>		<i>Project: New England Compounding Center</i>	
450 West John Street		(516) 433-3700		<i>Test Date:</i>	
Hicksville, NY 11801				October 7, 2005	
<i>Technician:</i> CK		<i>Prepared by:</i> deg		<i>Approval:</i> CENV200510025	

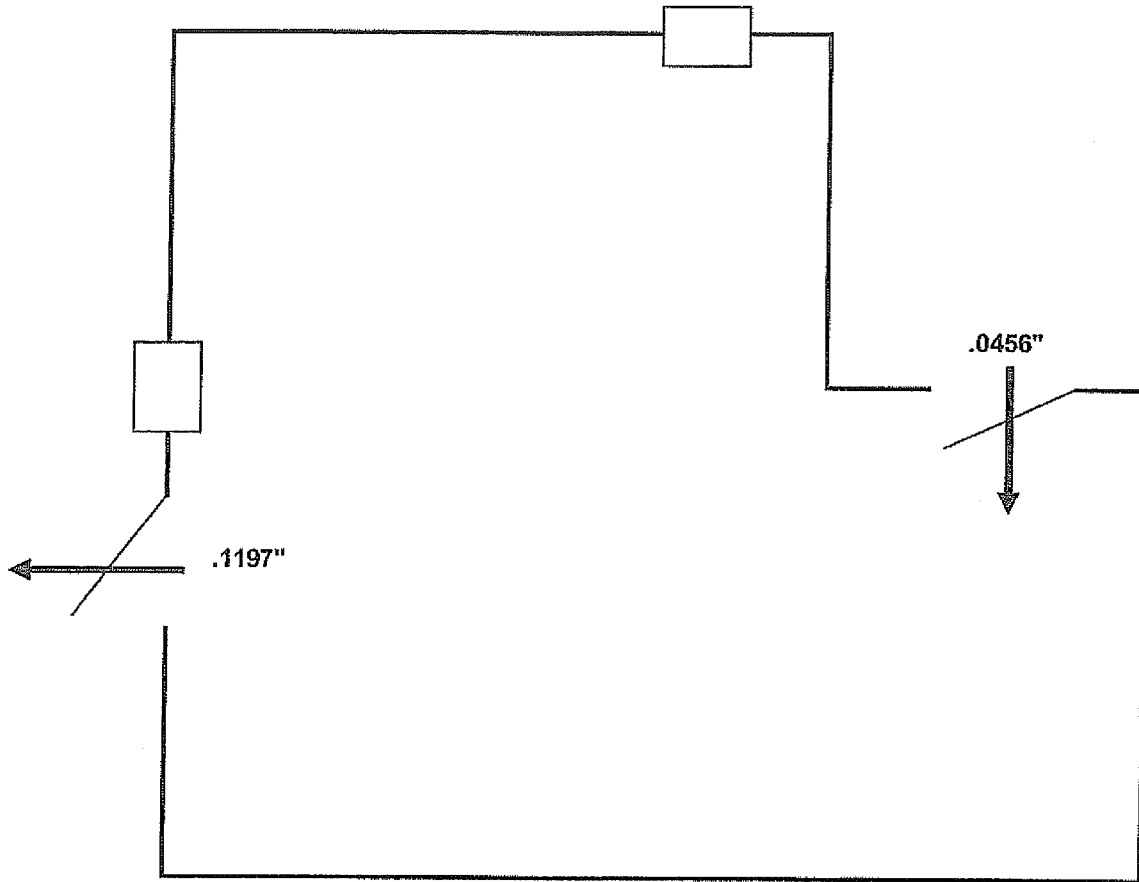
ENV-V-Velocities-Cleanroom

CONFIDENTIAL PROTECTED 001289

Room Pressurization

(Measurements in inches water gauge)

CLEANROOM

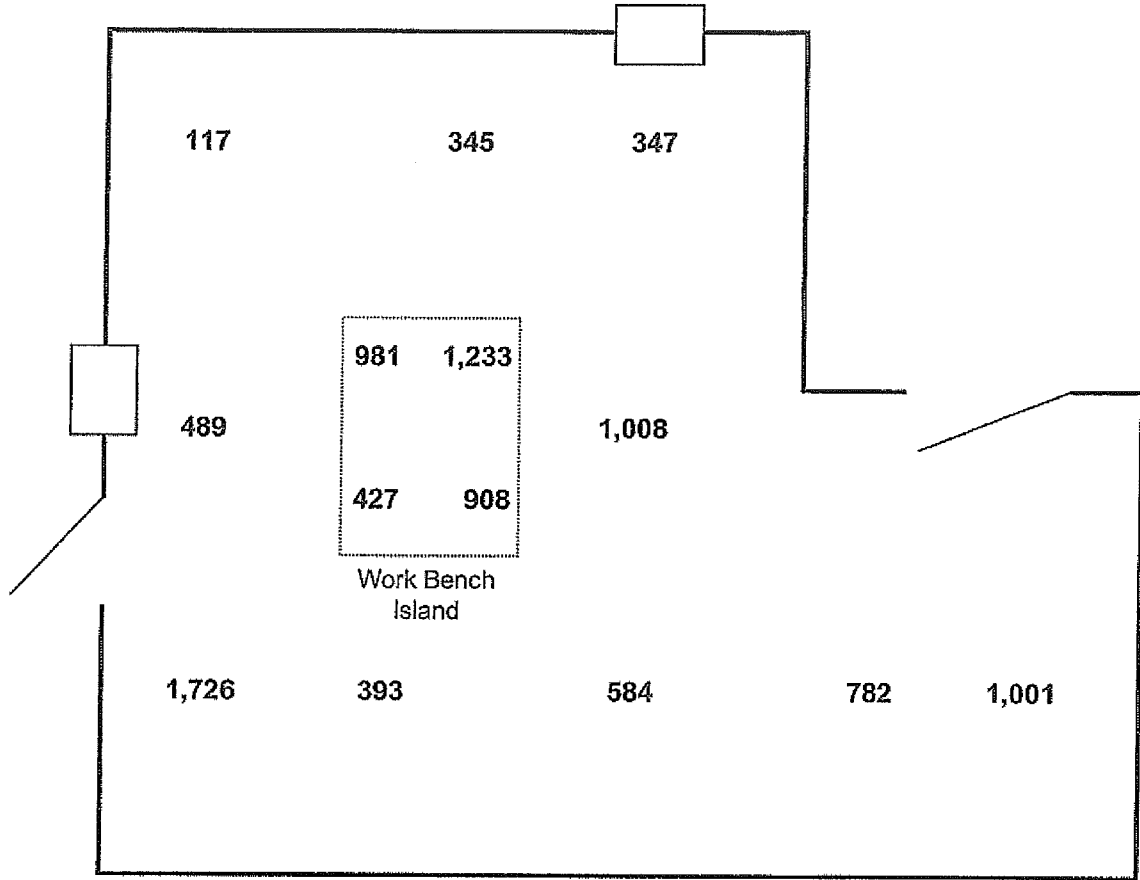


ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	Test Date: October 7, 2005
Technician: CK	Prepared by: deg	Approval: CENV200510025

ENV-V-Pressurization-Cleanroom

CONFIDENTIAL PROTECTED 001290

(Per cubic foot, measured at 0.5 microns and larger)
CLEANROOM



Area(ft²) 478.8

Area(m²) 44.48

ISO

Target 7

Glass

AT .5 MICRONS AND LARGER

# of Locations	High Location		Avg. of Loc.		95% UCL		FS209E Class	ISO Class
	ft ³	m ³	ft ³	m ³	ft ³ *	m ³		
14	1726	60,953	739	26,085	N/A	N/A	10,000	7

* ISO Class 7 allows a maximum of 352,000 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc.

Service Specialists for Calibration, Certification and Decontamination

450 West John Street

Hicksville, NY 11801

Technician: CK

(516) 433-3700

Prepared by: deg

Project: New England Compounding Center
Framingham, MA 01702

Test Date:
October 7, 2005

Approval: CENV200510025

ENV-V-.5 ISO-Cleanroom

CONFIDENTIAL PROTECTED 001291

Test Equipment

Primary Tests

Photometer

Manufacturer: ATI
 Model No. TDA-2G
 Serial No. 11883
 Calibration Date: 3/22/2005

Particle Counter

Manufacturer: MET ONE
 Model No. A2400
 Serial No. 040501029
 Calibration Date: 5/17/2005

AirData Multimeter

Manufacturer: Shortridge
 Model No. ADM-870
 Serial No. M90364
 Calibration Date: 6/14/2005

ENV Services, Inc. <i>Service Specialists for Calibration, Certification and Decontamination</i>		Project: New England Compounding Center Framingham, MA 01702
450 West John Street Hicksville, NY 11801	(516) 433-3700	Test Date: October 7, 2005
Technician: CK	Prepared by: deg	Approval: CENV200510025

ENV-V-Test Equipment

CONFIDENTIAL PROTECTED 001292



TEC Services, Inc.

90 Aileron Court, Suite 9
Westminster, Maryland 21157
Phone: 410-871-0573
Fax: 410-871-0574

Controlled Environment Products
Calibration & Services

EQUIPMENT CALIBRATION REPORT

Date Received: 3/22/05 Date Returned: 3/22/05
Customer: ENV Services Inc. Contact: Aurora
Address: 450 West John Street Phone #: 516-433-3700
Hicksville, NY 11801 Customer-PO #: 2575
Manufacturer: Air Techniques Model #: TDA-2G
Instrument Type: Aerosol Photometer Serial #: 11883

INSTRUMENT DATA

		As Found	Final	Mfg. Tolerances		As Found	Final	Mfg. Tolerances
Straylight	(3)	.0011%	.0009%	Not Applicable	U4-3	(1)	-11.98	-11.98
Sample Flow	(1)	29.0	29.0	28.3 ± 2.8 SLPM	U8-1	(1)	12.04	12.04
0.001%	(1)	.80 x 10 ⁻¹⁰	.80 x 10 ⁻¹⁰	.80 ± .04 x 10 ⁻¹⁰	U12-6	(1)	5.00	5.00
0.01%	(1)	.80 x 10 ⁻⁹	.80 x 10 ⁻⁹	.80 ± .04 x 10 ⁻⁹	U13-1	(1)	9.72	9.72
0.1%	(1)	.80 x 10 ⁻⁸	.80 x 10 ⁻⁸	.80 ± .04 x 10 ⁻⁸	J6-Wh	(1)	295	295
1.0%	(1)	.80 x 10 ⁻⁷	.80 x 10 ⁻⁷	.80 ± .04 x 10 ⁻⁷	J9-1	(1)	5.07	5.07
10%	(1)	.80 x 10 ⁻⁶	.80 x 10 ⁻⁶	.80 ± .04 x 10 ⁻⁶	J9-5	(1)	14.99	14.99
100%	(1)	.80 x 10 ⁻⁵	.80 x 10 ⁻⁵	.80 ± .04 x 10 ⁻⁵	J9-6	(1)	-14.97	-14.97

(1) In Tolerance (2) Out of Tolerance (3) No effect on instrument operation (N/A) Not Applicable * Amperes

Received in Tolerance: ☒ Yes ☐ No ☐ Not Operable ☐ Tolerance Not Applicable

MAINTENANCE PERFORMED

- ☒ Clean / Rebuild Chamber
☒ Flush Hoses & Pump
☒ Check Wiring & Hardware
☐ Replace Cell Lamp
☐ Test Scanning Probe
☐ Replace Gaskets
☒ Leak Test Sampling System
☒ Perform Voltage Check
☒ Realign Optics
☒ Performance Test

Calibrated for: ☒ PAO ☒ DOP

Temperature: 22.0 °C Relative Humidity: 36.0 %

Notes: Installed 2 bumper feet. Received without probe, cord, and 1 side panel.

NIST TRACEABLE EQUIPMENT USED

Description	Model	Serial #	Certificate #	Cal Date	Due Date
Picoampere Source	Keithley 261	72255	5-6801	05 APR 04	05 APR 05
Digital Multimeter	Fluke 87-3	78950234	1000233119	07 FEB 05	07 FEB 06
Thermohygrometer	Oakton WD-35700-00	N/A	1000233120	04 FEB 05	04 FEB 06
Flowmeter	Dwyer VFB-69-BV	N/A	1000233121	09 FEB 05	09 FEB 06

Calibrated per Procedure: ☒ TEC001 ☒ TEC002 ☐ TEC003 ☐ TEC004 ☐ TEC005 ☒ TEC006
☒ TEC007 ☒ TEC008 ☒ TEC009 ☐ TEC010 ☐

CALIBRATION BY: CLP DATE: 3/22/05 DUE DATE: 3/22/06
 FINAL TEST & APPROVAL BY: T.E.

Certificate No. : 62911
 Procedure No. : SCP-76.1



Control No. : 62911
 Page 1 of 1

UNIT UNDER TEST

Manufacturer : MET ONE
 Model No. : A2400
 Serial No. : 040501029
 Cust. Ref. No. :
 Description : PARTICLE COUNTER
 Date Rec'd : 05/13/2005
 Condition Rec'd : Good

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
 450 W JOHN STREET
 HICKSVILLE, NY 11801
 P.O.# : 033813
 Precal: OUT OF SPEC Final : IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCCL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and Protronics/Pro-Lab Quality Manual (Per current revision). Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

Asset#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
132	<u>TIMER, TRANSFER STANDARD</u>	58333			11/4/2005
170	<u>PARTICLE COUNTER</u>	59311			11/24/2005
173	<u>MASS FLOWMETER - 2SCFM</u>	56310			6/28/2005

Temperature : 24.0 °C
 Humidity : 35.0 % RH

Date Tested : 05/17/2005
 Date Due : 05/17/2006

Approved By: Michael Parente, Jr.

Laboratory Manager

Calibrated By: Mike Blahut

Calibration Technician

— AN ENV COMPANY —

2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522

Certificate No. : 63016
 Procedure No. : MFGR



Control No. : 63016
 Page 1 of 1

UNIT UNDER TEST

Manufacturer : SHORTRIDGE
 Model No. : ADM-870
 Serial No. : M90364
 Cust. Ref. No. :
 Description : AIR DATA MULTIMETER
 Date Rec'd : 05/19/2005
 Condition Rec'd : Fair

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
 450 W JOHN STREET
 HICKSVILLE, NY 11801
 P.O.# :
 Precal: IN SPEC Final : IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCSL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and Protronics/Pro-Lab Quality Manual (Per current revision). Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
167	DEAD WEIGHT TESTER	51884			10/22/2005

Temperature : 23.0 °C
 Humidity : 46.0 % RH

Date Tested : 06/14/2005
 Date Due : 06/14/2006

Approved By: Michael Parente, Jr.

Laboratory Manager

Calibrated By: Keith R. Murray Sr.

Calibration Technician

— AN ENV COMPANY —

2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522



CERTIFICATE OF COMPLIANCE

FOR

**New England Compounding Center
Framingham, MA 01702**

Ante Room

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 8 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments.

This clean zone was tested in the At Rest occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999 and 14644-2:2000. The classification is applicable to the above clean zone designated in the report prepared October-2005.

Date of Certification: October 7, 2005

Due for Retest: April-2006

Certified By: Charles Kuchinsky

Approval: CENV200510025



CERTIFICATE OF COMPLIANCE

FOR

**New England Compounding Center
Framingham, MA 01702**

Cleanroom

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 7 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments.

This clean zone was tested in the At Rest occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999 and 14644-2:2000. The classification is applicable to the above clean zone designated in the report prepared October-2005.

Date of Certification: October 7, 2005

Due for Retest: April-2006

Certified By: Charles Kuchinsky

Approval: CENV200510025